

ABSTRACT OF THE DISCLOSURE

A device for moving 3-dimensional objects in a projection space of a projection system is disclosed. The device includes a rotating device and a moving belt countersunk in the rotating disk. The rotating disk and/or the moving belt have sensors for detecting movement of an object on the rotating disk and/or the moving belt, and the moving belt and/or the rotating disk are driven with the help of a control/regulation device as a function of a detected movement of the object.